EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8	@pd<"20031031" and (bump with (hun$ or searc$ or Min$))	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:28
L2	1	@pd<"20031031" and (bump with hunt$)	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:32
		"20050097072"	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:32
L3	1587	@pd<"20031031" and (statist$ with histogram$)	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:44
L4	5	@pd<"20031031" and (statist$ with histogram$) and (exception with table$)	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:35
L5	257	@pd<"20031031" and ((statist$ with histogram$) or segmentation or clustering) and (exception with table$)	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:36
L6	64	@pd<"20031031" and ((statist$ with histogram$) or clustering) and (exception with table$)	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:35
L7	4	@pd<"20031031" and ((statist$ with histogram$) or segmentation or clustering) and (exception with table$) and (query with optimiz$)	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:39
L8	0	@pd<"20031031" and 706/2.ccls. and ((statist$ with histogram$) or segmentation or clustering) and (exception with table$) and (query with optimiz$)	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:39
L9	0	@pd<"20031031" and 706/2.ccls. and (exception with table$) and (query with optimiz$)	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:40
L10	0	@pd<"20031031" and 706/2.ccls. and (query with optimiz$)	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:40
L11	0	@pd<"20031031" and 706/1.ccls. and (query with optimiz$)	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:40
L12	0	@pd<"20031031" and 706/15.ccls. and (query with optimiz$)	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:40
L13	11	@pd<"20031031" and 706/45.ccls. and (query with optimiz$)	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:41

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L14	0	@pd<"20031031" and 706/8.ccls. and (query with optimiz$)	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:41
L15	1	@pd<"20031031" and 706/1.ccls. and (statist$ with histogram$)	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:45
L16	3	@pd<"20031031" and 706/15.ccls. and (statist$ with histogram$)	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:45
L17	3	@pd<"20031031" and 706/45.ccls. and (statist$ with histogram$)	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:46
L18	1400	@pd<"20031031" and "empty set"	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:45
L19	11	@pd<"20031031" and (statist$ with histogram$) and "empty set"	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:46
S1	1	"20050097072"	US-PGPUB; USPAT	OR	OFF	2006/08/18 09:27
S2	1	"20050097072" and views	US-PGPUB; USPAT	OR	OFF	2006/05/22 15:31
S3	1	"20050097072" and "empty set"	US-PGPUB; USPAT	OR	OFF	2006/05/22 17:45
S4	11	schefe.in.	US-PGPUB; USPAT	OR	OFF	2006/05/22 16:13
S5	4	scheffe.in.	US-PGPUB; USPAT	OR	OFF	2006/05/22 17:18
S6	619	scheffe	US-PGPUB; USPAT	OR	OFF	2006/05/22 17:18
S7	7	scheffe and segmentation	US-PGPUB; USPAT	OR	OFF	2006/05/22 17:19
S8	1	"20050097072" and oversmooth$	US-PGPUB; USPAT	OR	OFF	2006/05/22 17:45
S9	532	@pd<"20031031" and "relational databases" and lan and wan and internet	US-PGPUB; USPAT	OR	OFF	2006/05/23 11:06
S10	17177	@pd<"20031031" and "707".clas.	US-PGPUB; USPAT	OR	OFF	2006/05/23 11:06

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S11	3961	@pd<"20031031" and "707".clas. and (relational near data$6)	US-PGPUB; USPAT	OR	OFF	2006/05/23 11:07
S12	6	@pd<"20031031" and "707".clas. and (relational near data$6) and "fuzzy rules"	US-PGPUB; USPAT	OR	OFF	2006/09/13 13:33
S13	0	@pd<"20031031" and "707".clas. and (relational near data$6) and scheffe	US-PGPUB; USPAT	OR	OFF	2006/05/23 11:10
S14	107	@pd<"20031031" and "707".clas. and (relational near data$6) and haas	US-PGPUB; USPAT	OR	OFF	2006/05/23 11:10
S15	86	@pd<"20021031" and "707".clas. and (relational near data$6) and haas	US-PGPUB; USPAT	OR	OFF	2006/05/23 11:12
S16	6	@pd<"20021031" and "707".clas. and (relational near data$6) and haas.in.	US-PGPUB; USPAT	OR	OFF	2006/05/23 11:12
S17	2	bhunt	US-PGPUB; USPAT	OR	OFF	2006/08/18 09:28
S18	2	markl-volker-g.in.	US-PGPUB; USPAT	OR	OFF	2006/08/18 09:29
S19	6	raman-vijayshankar.in.	US-PGPUB; USPAT	OR	OFF	2006/08/18 09:47
S20	0	bhunt or "b-hunt"	IBM_TDB	OR	OFF	2006/08/18 09:47
S21	1	bhunt or "b-hunt" or "b hunt"	IBM_TDB	OR	OFF	2006/08/18 09:48
S22	0	bhunt or "b-hunt" or "b hunt"	DERWENT	OR	OFF	2006/08/18 09:48
S23	0	bhunt or "b-hunt" or "b hunt"	JPO	OR	OFF	2006/08/18 09:48
S24	157	"bump"	IBM_TDB	OR	OFF	2006/08/18 09:57
S25	0	"bump hunter"	IBM_TDB	OR	OFF	2006/08/18 09:57
S26	0	"bump hunt"	IBM_TDB	OR	OFF	2006/08/18 09:57
S27	0	"bump" and fuzzy	IBM_TDB	OR	OFF	2006/08/18 09:57
S28	236	"bump" and fuzzy	US-PGPUB; USPAT	OR	OFF	2006/08/18 09:57
S29	1	"bump hunter" and fuzzy	US-PGPUB; USPAT	OR	OFF	2006/08/18 11:10

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S30	115	@pd<"20031031" and (bump with (hun$ or searc$ or Mining))	US-PGPUB; USPAT	OR	OFF	2006/08/18 11:16
S31	6	@pd<"20031031" and ((bump with (hun$ or searc$ or Mining)) same (data or sampl$))	US-PGPUB; USPAT	OR	OFF	2006/08/18 11:17
S32	1	(bump with (hun$ or searc$ or Min$))	IBM_TDB	OR	OFF	2006/08/29 15:06
S33	64	haas	IBM_TDB	OR	OFF	2006/08/29 15:07
S34	0	haas.in.	IBM_TDB	OR	OFF	2006/08/29 15:06
S35	0	(haas and peter)	IBM_TDB	OR	OFF	2006/08/29 15:06
S36	0	"P. J. haas"	IBM_TDB	OR	OFF	2006/08/29 15:07
S37	0	"haas, p. j."	IBM_TDB	OR	OFF	2006/08/29 15:08
S38	64	Haas, "P." "J."	IBM_TDB	OR	OFF	2006/08/29 15:08
S39	64	(Haas, "P." "J.")	IBM_TDB	OR	OFF	2006/08/29 15:11
S40	1	(Haas, "P." "J.") and (brown, "p." "j.")	IBM_TDB	OR	OFF	2006/08/29 15:09
S41	0	(Haas, "P." "J.") and cadidates	IBM_TDB	OR	OFF	2006/08/29 15:10
S42	3	(Haas, "P." "J.") and timed	IBM_TDB	OR	OFF	2006/08/29 15:10
S43	0	(Haas, "P." "J.") with (bhunt or "bump hunter" or bump-hunter)	IBM_TDB	OR	OFF	2006/08/29 15:11
S44	0	(bhunt or "bump hunter" or bump-hunter)	IBM_TDB	OR	OFF	2006/08/29 15:19
S45	4132	aram: automatic discovery	IBM_TDB	OR	OFF.	2006/08/29 15:24
S46	0	"aram: automatic discovery"	IBM_TDB	OR	OFF	2006/08/29 15:39
S47	2	vldb	IBM_TDB	OR	OFF	2006/08/29 15:39
S48	943	vldb	US-PGPUB; USPAT	OR	OFF	2006/08/29 16:27
S49	212	vldb and tuple	US-PGPUB; USPAT	OR	OFF	2006/08/29 15:40
S50	40	vldb and tuple and "join predicate"	US-PGPUB; USPAT	OR	OFF	2006/08/29 15:42
S51	0	vldb and tuple and "join predicate" and (pairing with rule)	US-PGPUB; USPAT	OR	OFF	2006/08/29 15:42

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S52	1	vldb and tuple and "join predicate" and segmentation	US-PGPUB; USPAT	OR	OFF	2006/08/29 15:43
S53	48.	vldb and fuzzy	US-PGPUB; USPAT	OR	OFF	2006/08/29 16:28
S54	21	@pd<"20031031" and vldb and fuzzy	US-PGPUB; USPAT	OR	OFF	2006/08/29 16:36
S55	106	@pd<"20031031" and vldb and "query optimization"	US-PGPUB; USPAT	OR	OFF	2006/08/29 16:42
S56	0	@pd<"20031031" and vldb and "query optimization" and (brown.in. or haas. in.)	US-PGPUB; USPAT	OR	OFF	2006/08/29 16:41
S57	59	@pd<"20031031" and vldb and "query optimization" and tuple	US-PGPUB; USPAT	OR	OFF	2006/08/29 16:42
S58	0	@pd<"20031031" and vldb and "query optimization" and tuple and "trivial rule"	US-PGPUB; USPAT	OR	OFF	2006/08/29 16:43
S59	10	@pd<"20031031" and vldb and "query optimization" and tuple and "trivial"	US-PGPUB; USPAT	OR	OFF	2006/08/29 16:46
S60	157	@pd<"20031031" and vldb and (international adj business.as.)	US-PGPUB; USPAT	OR	OFF	2006/08/29 16:48
S61	0	@pd<"20031031" and vldb and (international adj business.as.) and (brown. in. or haas.in.)	US-PGPUB; USPAT	OR	OFF	2006/08/29 16:48
S62	2	@pd<"20031031" and vldb and (international adj business.as.) and (bump or hunter)	US-PGPUB; USPAT	OR	OFF	2006/08/29 16:49
S63	50	@pd<"20031031" and vldb and (international adj business.as.) and tuple	US-PGPUB; USPAT	OR	OFF	2006/08/29 16:50
S64	5	@pd<"20031031" and vldb and (international adj business.as.) and tuple and (between with tables)	US-PGPUB; USPAT	OR	OFF	2006/08/29 16:58
S65	1	"20030236578"	US-PGPUB; USPAT	OR	OFF	2006/08/29 16:58